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OM protein - protein search, using sw model

Run on: November 6, 2003, 13:21:54 ; Search time 30 Seconds

(without alignments)
1139.270 Million cell updates/sec

Title: US-09-816-653A-2

Sequence: 1 MSOPAGNQTSPGATEDYSYG.....MAHIGVQWQRAECQVPMI 199

Scoring table: BLOSUM62DX
Gapop 10.0 , Gapext 0.5

Searched: 644079 seqs, 171749292 residues

Total number of hits satisfying chosen parameters: 644079

Minimum DB seq length: 0
Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
Maximum Match 100%

Listing first 45 summaries

Database :

Published Applications AA:*
1: /cgn2_6/ptodata/1/pubpaa/US07_PUBCOMB.pep.*
2: /cgn2_6/ptodata/1/pubpaa/PTCT_NEW_PUB.pep.*
3: /cgn2_6/ptodata/1/pubpaa/US06_NEW_PUB.pep.*
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6: /cgn2_6/ptodata/1/pubpaa/PTCTUS_PUBCOMB.pep.*
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15: /cgn2_6/ptodata/1/pubpaa/US10C_PUBCOMB.pep.*
16: /cgn2_6/ptodata/1/pubpaa/US60_NEW_PUB.pep.*
17: /cgn2_6/ptodata/1/pubpaa/US60_PUBCOMB.pep.*
18: /cgn2_6/ptodata/1/pubpaa/US60_PUBCOMB.pep.*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result No.	Score	Query Match	Length	ID	Description
1	1061	100.0	199	US-09-816-653A-2	Sequence 2, Appl1
2	1050	99.0	667	US-09-759-056-2	Sequence 2, Appl1
3	1050	99.0	667	US-09-901-812-2	Sequence 2, Appl1
4	1050	99.0	667	US-10-216-163-80	Sequence 80, Appl1
5	1050	99.0	667	US-10-218-765-80	Sequence 80, Appl1
6	1050	99.0	667	US-10-219-063-80	Sequence 80, Appl1
7	1050	99.0	667	US-10-219-067-80	Sequence 80, Appl1
8	1050	99.0	667	US-10-219-067-80	Sequence 80, Appl1
9	1050	99.0	667	US-10-219-068-80	Sequence 80, Appl1
10	1050	99.0	667	US-10-219-073-80	Sequence 80, Appl1
11	1050	99.0	667	US-10-219-475-80	Sequence 80, Appl1
12	1050	99.0	667	US-10-219-480-80	Sequence 80, Appl1
13	1050	99.0	667	US-10-219-483-80	Sequence 80, Appl1
14	1050	99.0	667	US-10-219-483-80	Sequence 80, Appl1
15	1050	99.0	667	US-10-219-525-80	Sequence 80, Appl1

16	1050	99.0	667	US-10-219-526-80	Sequence 80, Appl1
17	1050	99.0	667	US-10-219-530-80	Sequence 80, Appl1
18	1050	99.0	667	US-10-219-531-80	Sequence 80, Appl1
19	1050	99.0	667	US-10-219-532-80	Sequence 80, Appl1
20	1050	99.0	667	US-10-219-533-80	Sequence 80, Appl1
21	1050	99.0	667	US-10-230-437-80	Sequence 80, Appl1
22	1050	99.0	667	US-10-232-228-80	Sequence 80, Appl1
23	1050	99.0	667	US-09-863-776-67	Sequence 67, Appl1
24	1050	99.0	667	US-10-227-884-80	Sequence 80, Appl1
25	1050	99.0	667	US-10-230-163-80	Sequence 80, Appl1
26	1050	99.0	667	US-10-230-318-80	Sequence 80, Appl1
27	1050	99.0	667	US-10-218-631-80	Sequence 80, Appl1
28	1050	99.0	667	US-10-230-414-80	Sequence 80, Appl1
29	1050	99.0	667	US-10-216-159A-80	Sequence 80, Appl1
30	1050	99.0	667	US-10-218-849-80	Sequence 80, Appl1
31	1050	99.0	667	US-10-227-873-80	Sequence 80, Appl1
32	1050	99.0	667	US-10-227-883-80	Sequence 80, Appl1
33	1050	99.0	667	US-10-219-076-80	Sequence 80, Appl1
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35	1050	99.0	667	US-10-219-003-80	Sequence 80, Appl1
36	1050	99.0	667	US-10-219-075-80	Sequence 80, Appl1
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38	1050	99.0	667	US-10-219-466-80	Sequence 80, Appl1
39	1050	99.0	667	US-10-219-479-80	Sequence 80, Appl1
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41	1050	99.0	667	US-10-230-260-80	Sequence 80, Appl1
42	1050	99.0	667	US-10-232-231-80	Sequence 80, Appl1
43	1050	99.0	667	US-10-232-231-80	Sequence 80, Appl1
44	1050	99.0	667	US-10-216-165-80	Sequence 80, Appl1
45	1050	99.0	667	US-10-218-956-80	Sequence 80, Appl1

ALIGNMENTS

RESULT 1
US-09-816-653A-2
Sequence 2, Application US/09816653A
Publication No. US20030021788A1
GENERAL INFORMATION:
APPLICANT: Rastelli, Luca
TITLE OF INVENTION: NOVEL HUMAN STRA6-LIKE PROTEIN AND NUCLEIC ACIDS ENCODING THE SA
FILE REFERENCE: 10716/57
CURRENT APPLICATION NUMBER: US/09/816,653A
PRIOR FILING DATE: 2001-03-23
PRIORITY APPLICATION NUMBER: 60/191,532
NUMBER OF SEQ ID NOS: 7
SOFTWARE: PatentIn version 3.1
SEQ ID NO 2
LENGTH: 199
TYPE: PRT
ORGANISM: Homo sapiens hSTRa6 amino terminal polypeptide fragment
FEATURES:
NAME/KEY: MISC FEATURE
LOCATION: (31)..(31)
OTHER INFORMATION: Xaa is any amino acid
US-09-816-653A-2

Query Match	100.0%	Score 1061;	DB 11;	Length 199;
Best Local Similarity	100.0%	Pred. No. 2.4e-97;		
Matches 199;	Conservative	0;	Mismatches 0;	Indels 0;
			Gaps 0;	
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DB	1	MSOPAGNQTSPGATEDYSYGWYIDEPQGGKELQPEEVEVSCHTSIIPGLYHACLASLSTI	60	
QY	61	LVLLLLAMLVRRRLQMPDCVRGRPGLPSPVDFLAGDGRPAVPAVFMVLLSLICLLLPDE	120	
DB	61	LVLLLLAMLVRRRLQMPDCVRGRPGLPSPVDFLAGDGRPAVPAVFMVLLSLICLLLPDE	120	
QY	121	DALPFLTLASAPQDGKTAIPGAKIKIGLHYALVYPLAAGTATGHTAAHLISLTSLSW	180	

Db 121 DALPFTLASPSODGKTEAPRGAMKILGLFYAAALYPLAACATAGHTAAHLGSLTSM 180
Qy 181 AHGVOVMORAECPQVPKI 199
Db 181 AHGVOVMORAECPQVPKI 199

RESULT 2

US-09-759-056-2
Sequence 2, Application US/09759056
Patent No. US20020156252A1
GENERAL INFORMATION:
APPLICANT: Pennica, Diane
APPLICANT: Smith, Victoria
TITLE OF INVENTION: No. US20020156252A1el STRA6 Polypeptides
FILE REFERENCE: GENENT:2827A2
CURRENT FILING DATE: 2001-01-11
PRIOR APPLICATION NUMBER: 60/197089
PRIOR FILING DATE: 2000-04-14
PRIOR APPLICATION NUMBER: 60/175849
PRIOR FILING DATE: 2000-01-13
PRIOR APPLICATION NUMBER: 60/228914
PRIOR FILING DATE: 2000-08-29
NUMBER OF SEQ ID NOS: 5
SOFTWARE: FASTSEQ for Windows Version 4.0
SEQ ID NO 2
LENGTH: 667
TYPE: PRT
ORGANISM: Homo Sapiens
US-09-759-056-2

Query Match 99.0%; Score 1050; DB 10; Length 667;
Best Local Similarity 99.0%; Pred. No. 1,3e-95;
Matches 196; Conservative 2; Mismatches 0; Indels 0; Gaps 0;

Qy 2 SOPAGNOTSPGATDYSYSGWYIDEPQGXELQPEGEVPSCHTSPGLYHACIASISIL 61
Db 3 SOPAGNOTSPGATDYSYSGWYIDEPQGXELQPEGEVPSCHTSPGLYHACIASISIL 62
Qy 62 VILLIAMVRRRQMPDPCVGRGRLPSVDFLAGDRPRAVPAVMVLLSLCLLPDED 121
Db 63 VILLIAMVRRRQMPDPCVGRGRLPSVDFLAGDRPRAVPAVMVLLSLCLLPDED 122
Qy 122 ALPFTLASPSODGKTEAPRGAMKILGLFYAAALYPLAACATAGHTAAHLGSLTSM 181
Db 123 ALPFTLASPSODGKTEAPRGAMKILGLFYAAALYPLAACATAGHTAAHLGSLTSM 182
Qy 182 HLGVOVMORAECPQVPKI 199
Db 183 HLGVOVMORAECPQVPKI 200

RESULT 3

US-09-901-812-2
Sequence 2, Application US/09901812
Patent No. US20020173461A1
GENERAL INFORMATION:
APPLICANT: Pennica, Diane
APPLICANT: Szeto, Wayne
TITLE OF INVENTION: UPREGULATION OF TUMOR ANTIGENS TO
TITLE OF INVENTION: ENHANCE EFFICACY OF IMMUNOTHERAPY
FILE REFERENCE: GENENT:082A
CURRENT APPLICATION NUMBER: US/09/901.812
CURRENT FILING DATE: 2001-07-10
PRIOR APPLICATION NUMBER: 60/228.914
PRIOR FILING DATE: 2000-08-29
PRIOR APPLICATION NUMBER: 09/759,056
PRIOR FILING DATE: 2001-01-11
PRIOR APPLICATION NUMBER: 60/175,849

PRIOR FILING DATE: 2000-01-13
PRIOR APPLICATION NUMBER: 60/197,089
PRIOR FILING DATE: 2000-04-14
NUMBER OF SEQ ID NOS: 28
SOFTWARE: FASTSEQ for Windows Version 4.0
SEQ ID NO 2
LENGTH: 667
TYPE: PRT
ORGANISM: Homo sapiens
US-09-901-812-2

Query Match 99.0%; Score 1050; DB 10; Length 667;
Best Local Similarity 99.0%; Pred. No. 1,3e-95;
Matches 196; Conservative 2; Mismatches 0; Indels 0; Gaps 0;

Qy 2 SOPAGNOTSPGATDYSYSGWYIDEPQGXELQPEGEVPSCHTSPGLYHACIASISIL 61
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Qy 62 VILLIAMVRRRQMPDPCVGRGRLPSVDFLAGDRPRAVPAVMVLLSLCLLPDED 121
Db 63 VILLIAMVRRRQMPDPCVGRGRLPSVDFLAGDRPRAVPAVMVLLSLCLLPDED 122
Qy 122 ALPFTLASPSODGKTEAPRGAMKILGLFYAAALYPLAACATAGHTAAHLGSLTSM 181
Db 123 ALPFTLASPSODGKTEAPRGAMKILGLFYAAALYPLAACATAGHTAAHLGSLTSM 182
Qy 182 HLGVOVMORAECPQVPKI 199
Db 183 HLGVOVMORAECPQVPKI 200

RESULT 4

US-10-216-163-80
Sequence 80, Application US/10216163
Publication No. US20030149239A1
GENERAL INFORMATION:
APPLICANT: Baker, Kevin P.
APPLICANT: Desnoyers, Luc
APPLICANT: Gerritsen, Mary
APPLICANT: Goddard, Audrey
APPLICANT: Godowski, Paul J.
APPLICANT: Grimaldi, J. Christopher
APPLICANT: Gurney, Austin L.
APPLICANT: Smith, Victoria
APPLICANT: Stephan, Jean-Philippe F.
APPLICANT: Watanabe, Colin L.
TITLE OF INVENTION: SECRETED AND TRANSMEMBRANE POLYPEPTIDES AND NUCLEIC
TITLE OF INVENTION: ACIDS ENCODING THE SAME
FILE REFERENCE: P3530P1C3
CURRENT APPLICATION NUMBER: US/10/216,163
CURRENT FILING DATE: 2002-08-09
PRIOR APPLICATION NUMBER: 10/119,480
PRIOR FILING DATE: 2002-04-09
PRIOR APPLICATION NUMBER: 60/059113
PRIOR FILING DATE: 1997-09-17
PRIOR APPLICATION NUMBER: 60/062287
PRIOR FILING DATE: 1997-10-17
PRIOR APPLICATION NUMBER: 60/063549
PRIOR FILING DATE: 1997-10-28
PRIOR APPLICATION NUMBER: 60/064103
PRIOR FILING DATE: 1997-10-31
PRIOR APPLICATION NUMBER: 60/069873
PRIOR FILING DATE: 1997-12-17
PRIOR APPLICATION NUMBER: 60/078910
PRIOR FILING DATE: 1998-03-20
PRIOR APPLICATION NUMBER: 60/079294
PRIOR FILING DATE: 1998-03-25
PRIOR APPLICATION NUMBER: 60/079656
PRIOR FILING DATE: 1998-03-26
PRIOR APPLICATION NUMBER: 60/079728
PRIOR FILING DATE: 1998-03-27

Remaining Prior Application data removed - See File Wrapper or PAM.
NUMBER OF SEQ ID NOS: 246
SEQ ID NO 80
LENGTH: 667
TYPE: PRT
ORGANISM: Homo Sapien
US-10-216-163-80

Query Match 99.04; Score 1050; DB 12; Length 667;
Best Local Similarity 99.04; Pred. No. 1.3e-95;
Matches 196; Conservative 2; Mismatches 0; Indels 0; Gaps 0;

Qy 2 SOPAGNOTSPGATEDYSYGSWYIDEPQGXELQPEGEVPSCHTSIPPGIYACIASISIL 61
Db 3 SOPAGNOTSPGATEDYSYGSWYIDEPQGXELQPEGEVPSCHTSIPPGIYACIASISIL 62

Qy 62 VILLIAMVRRROLMPDQVGRPGIPEPVDFLAGDDPRAVPAVFWLLSSCLLPDED 121
Db 63 VILLIAMVRRROLMPDQVGRPGIPEPVDFLAGDDPRAVPAVFWLLSSCLLPDED 122

Qy 122 ALPFTLASAPSDGKTEAPRGANKIIGLFTYALYYPLAACATAGHTAAHLISSTSWA 181
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Qy 182 HLGVOVMORAECPQVFKI 199
Db 183 HLGVOVMORAECPQVFKI 200

RESULT 5
US-10-218-765-80
Sequence 80, Application US/10218765
Publication No. US20030187201A1
GENERAL INFORMATION:
APPLICANT: Baker, Kevin P.
APPLICANT: Desnoyers, Luc
APPLICANT: Geritsen, Mary
APPLICANT: Goddard, Audrey
APPLICANT: Godowski, Paul J.
APPLICANT: Grimaldi, J. Christopher
APPLICANT: Gurney, Austin L.
APPLICANT: Smith, Victoria
APPLICANT: Stephan, Jean-Philippe F.
APPLICANT: Watanabe, Colin L.
TITLE OF INVENTION: SECRETED AND TRANSMEMBRANE POLYPEPTIDES AND NUCLEIC
TITLE OF INVENTION: ACIDS ENCODING THE SAME
FILE REFERENCE: P3530P1C19
CURRENT APPLICATION NUMBER: US/10/218,765
PARENT FILING DATE: 2002-08-12
PRIORITY APPLICATION NUMBER: 10/119,480
PRIORITY FILING DATE: 2002-04-09
PRIORITY APPLICATION NUMBER: 60/059113
PRIORITY FILING DATE: 1997-09-17
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PRIORITY APPLICATION NUMBER: 60/064103
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PRIORITY APPLICATION NUMBER: 60/079728
PRIORITY FILING DATE: 1998-03-27
PRIORITY APPLICATION NUMBER: 60/081819
PRIORITY FILING DATE: 1998-04-15
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PRIOR FILING DATE: 1999-03-10
PRIOR APPLICATION NUMBER: 60/125259
PRIOR FILING DATE: 1999-03-19
PRIOR APPLICATION NUMBER: 60/125775
PRIOR FILING DATE: 1999-03-23
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PRIOR FILING DATE: 1999-03-29
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PRIOR FILING DATE: 1999-04-27
PRIOR APPLICATION NUMBER: 60/131445
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PRIOR APPLICATION NUMBER: 60/134287
PRIOR FILING DATE: 1999-05-14
PRIOR APPLICATION NUMBER: 60/140650
PRIOR FILING DATE: 1999-06-22
PRIOR APPLICATION NUMBER: 60/140723
PRIOR FILING DATE: 1999-06-22
PRIOR APPLICATION NUMBER: 60/141037
PRIOR FILING DATE: 1999-06-23
PRIOR APPLICATION NUMBER: 60/144758
PRIOR FILING DATE: 1999-07-20
PRIOR APPLICATION NUMBER: 60/145698
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PRIOR FILING DATE: 1999-07-28
PRIOR APPLICATION NUMBER: 60/146963
PRIOR FILING DATE: 1999-08-03
PRIOR APPLICATION NUMBER: 60/149320
PRIOR FILING DATE: 1999-08-17
PRIOR APPLICATION NUMBER: 60/149638

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PRIOR APPLICATION NUMBER: 60/151733
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PRIOR FILING DATE: 1999-12-07
PRIOR APPLICATION NUMBER: 60/169495
PRIOR FILING DATE: 1999-12-07
PRIOR APPLICATION NUMBER: 60/169835

Query Match 99.0%; Score 1050; DB 12; Length 667;
Best Local Similarity 99.0%; Pred. No. 1,3e-95;
Matches 196; Conservative 2; Mismatches 0; Indels 0; Gaps 0;

QY 2 SOPAGNQTSPGATEDSYSGWTIDPDSOGXELDPGEVPSCHTSIPGLVHACLASTSL 61
DB 3 SOPAGNQTSPGATEDSYSGWTIDPDSOGXELDPGEVPSCHTSIPGLVHACLASTSL 62
QY 62 VLLLANLVRRRLQMDVCRRRGLPSFVDFLAGDPRPAVAVFVLLSLCLLPDD 121
DB 63 VLLLANLVRRRLQMDVCRRRGLPSFVDFLAGDPRPAVAVFVLLSLCLLPDD 122
QY 122 ALPELTLASAPSDGKTEAPRGAMKILGLFYALVYPLAACATAGHTAHLGSLTSL 181
DB 123 ALPELTLASAPSDGKTEAPRGAMKILGLFYALVYPLAACATAGHTAHLGSLTSL 182
QY 182 HLGQVWQWRACQVPEKI 199
DB 183 HLGQVWQWRACQVPEKI 200

RESULT 6
US-10-219-063-80
Sequence 80, Application US/10219063
Publication No. US20030187202A1
GENERAL INFORMATION:
APPLICANT: Baker, Kevin P.
APPLICANT: Deenoyers, Luc
APPLICANT: 'Gerritsen, Mary
APPLICANT: Goddard, Audrey
APPLICANT: Godowski, Paul J.
APPLICANT: Grimaldi, J. Christopher
APPLICANT: Gurney, Austin L.
APPLICANT: Smith, Victoria
APPLICANT: Stephan, Jean-Philippe F.
APPLICANT: Watanabe, Colin L.
APPLICANT: Wood, William I.
TITLE OF INVENTION: SECRETED AND TRANSMEMBRANE POLYPEPTIDES AND NUCLEIC
FILE REFERENCE: P3530PIC24
CURRENT APPLICATION NUMBER: US/10/219,063
CURRENT FILING DATE: 2002-08-13
PRIOR APPLICATION NUMBER: 10/119,480
PRIOR FILING DATE: 2002-04-09
PRIOR APPLICATION NUMBER: 60/059113
PRIOR FILING DATE: 1997-09-17
PRIOR APPLICATION NUMBER: 60/062287
PRIOR FILING DATE: 1997-10-17
PRIOR APPLICATION NUMBER: 60/063549
PRIOR FILING DATE: 1997-10-28
PRIOR APPLICATION NUMBER: 60/064103
PRIOR FILING DATE: 1997-10-31
PRIOR APPLICATION NUMBER: 60/069873
PRIOR FILING DATE: 1997-12-17
PRIOR APPLICATION NUMBER: 60/078910
PRIOR FILING DATE: 1998-03-20
PRIOR APPLICATION NUMBER: 60/079294
PRIOR FILING DATE: 1998-03-25
PRIOR APPLICATION NUMBER: 60/079656
PRIOR FILING DATE: 1998-03-26

;; PRIOR APPLICATION NUMBER: 60/079728
;; PRIOR FILING DATE: 1998-03-27
;; Remaining Prior Application data removed - See File Wrapper or PALM.
;; NUMBER OF SEQ ID NOS: 246
;; SEQ ID NO 80
;; LENGTH: 667
;; TYPE: PRT
;; ORGANISM: Homo Sapien
US-10-219-063-80

Query Match 99.0%; Score 1050; DB 12; Length 667;
Best Local Similarity 99.0%; Pred. No. 1.3e-95;
Matches 196; Conservative 2; Mismatches 0; Indels 0; Gaps 0;

QY 2 SOPAGNQTSPGATEDSYSGSWYIDEPQGXELQPEGEVPSCHTSIPPGLYHACLASLITL 61
DB 3 SOPAGNQTSPGATEDSYSGSWYIDEPQGXELQPEGEVPSCHTSIPPGLYHACLASLITL 62
QY 62 VLLLLAMLVRRRQQLMPDCVRGRPGLPSPVDFLAGDRPRAVPAVFMVLLSSICLLLPDED 121
DB 63 VLLLLAMLVRRRQQLMPDCVRGRPGLPSPVDFLAGDRPRAVPAVFMVLLSSICLLLPDED 122
QY 122 ALPEFLTLASAPSDQDKTEAPRGAMKIIQLFYAALYYPLAACATAGHTAAHLGSLTSLMA 181
DB 123 ALPEFLTLASAPSDQDKTEAPRGAMKIIQLFYAALYYPLAACATAGHTAAHLGSLTSLMA 182
QY 182 HLGQVWORAECPOVPKXI 199
DB 183 HLGQVWORAECPOVPKXI 200

RESULT 7
US-10-219-066-80
; Sequence 80, Application US/10219066
; Publication No. US20030187203A1
; GENERAL INFORMATION:
; APPLICANT: Baker, Kevin P.
; APPLICANT: Desnoyers, Luc
; APPLICANT: Gerritsen, Mary
; APPLICANT: Goddard, Audrey
; APPLICANT: Godowski, Paul J.
; APPLICANT: Grimaldi, J. Christopher
; APPLICANT: Guiney, Austin L.
; APPLICANT: Smith, Victoria
; APPLICANT: Stephan, Jean-Philippe F.
; APPLICANT: Watanabe, Colin L.
; APPLICANT: Wood, William I.
; TITLE OF INVENTION: SECRETED AND TRANSMEMBRANE POLYPEPTIDES AND NUCLEIC
; FILE REFERENCE: P3530PIC27
; CURRENT APPLICATION NUMBER: US/10/219.066
; PRIOR FILING DATE: 2002-08-13
; PRIOR APPLICATION NUMBER: 10/119,480
; PRIOR FILING DATE: 2002-04-09
; PRIOR APPLICATION NUMBER: 60/059113
; PRIOR FILING DATE: 1997-09-17
; PRIOR APPLICATION NUMBER: 60/062287
; PRIOR FILING DATE: 1997-10-17
; PRIOR APPLICATION NUMBER: 60/063549
; PRIOR FILING DATE: 1997-10-28
; PRIOR APPLICATION NUMBER: 60/064103
; PRIOR FILING DATE: 1997-10-31
; PRIOR APPLICATION NUMBER: 60/069873
; PRIOR FILING DATE: 1997-12-17
; PRIOR APPLICATION NUMBER: 60/078910
; PRIOR FILING DATE: 1998-03-20
; PRIOR APPLICATION NUMBER: 60/079294
; PRIOR FILING DATE: 1998-03-25
; PRIOR APPLICATION NUMBER: 60/079656
; PRIOR FILING DATE: 1998-03-26
; PRIOR APPLICATION NUMBER: 60/079728
; PRIOR FILING DATE: 1998-03-27
; Remaining Prior Application data removed - See File Wrapper or PALM.

;; NUMBER OF SEQ ID NOS: 246
;; SEQ ID NO 80
;; LENGTH: 667
;; TYPE: PRT
;; ORGANISM: Homo Sapien
US-10-219-066-80

Query Match 99.0%; Score 1050; DB 12; Length 667;
Best Local Similarity 99.0%; Pred. No. 1.3e-95;
Matches 196; Conservative 2; Mismatches 0; Indels 0; Gaps 0;

QY 2 SOPAGNQTSPGATEDSYSGSWYIDEPQGXELQPEGEVPSCHTSIPPGLYHACLASLITL 61
DB 3 SOPAGNQTSPGATEDSYSGSWYIDEPQGXELQPEGEVPSCHTSIPPGLYHACLASLITL 62
QY 62 VLLLLAMLVRRRQQLMPDCVRGRPGLPSPVDFLAGDRPRAVPAVFMVLLSSICLLLPDED 121
DB 63 VLLLLAMLVRRRQQLMPDCVRGRPGLPSPVDFLAGDRPRAVPAVFMVLLSSICLLLPDED 122
QY 122 ALPEFLTLASAPSDQDKTEAPRGAMKIIQLFYAALYYPLAACATAGHTAAHLGSLTSLMA 181
DB 123 ALPEFLTLASAPSDQDKTEAPRGAMKIIQLFYAALYYPLAACATAGHTAAHLGSLTSLMA 182
QY 182 HLGQVWORAECPOVPKXI 199
DB 183 HLGQVWORAECPOVPKXI 200

RESULT 8
US-10-219-067-80
; Sequence 80, Application US/10219067
; Publication No. US20030187204A1
; GENERAL INFORMATION:
; APPLICANT: Baker, Kevin P.
; APPLICANT: Desnoyers, Luc
; APPLICANT: Gerritsen, Mary
; APPLICANT: Goddard, Audrey
; APPLICANT: Godowski, Paul J.
; APPLICANT: Grimaldi, J. Christopher
; APPLICANT: Guiney, Austin L.
; APPLICANT: Smith, Victoria
; APPLICANT: Stephan, Jean-Philippe F.
; APPLICANT: Watanabe, Colin L.
; APPLICANT: Wood, William I.
; TITLE OF INVENTION: SECRETED AND TRANSMEMBRANE POLYPEPTIDES AND NUCLEIC
; FILE REFERENCE: P3530PIC51
; CURRENT APPLICATION NUMBER: US/10/219.067
; PRIOR FILING DATE: 2002-08-14
; PRIOR APPLICATION NUMBER: 10/119,480
; PRIOR FILING DATE: 2002-04-09
; PRIOR APPLICATION NUMBER: 60/059113
; PRIOR FILING DATE: 1997-09-17
; PRIOR APPLICATION NUMBER: 60/062287
; PRIOR FILING DATE: 1997-10-17
; PRIOR APPLICATION NUMBER: 60/063549
; PRIOR FILING DATE: 1997-10-28
; PRIOR APPLICATION NUMBER: 60/064103
; PRIOR FILING DATE: 1997-10-31
; PRIOR APPLICATION NUMBER: 60/069873
; PRIOR FILING DATE: 1997-12-17
; PRIOR APPLICATION NUMBER: 60/078910
; PRIOR FILING DATE: 1998-03-20
; PRIOR APPLICATION NUMBER: 60/079294
; PRIOR FILING DATE: 1998-03-25
; PRIOR APPLICATION NUMBER: 60/079656
; PRIOR FILING DATE: 1998-03-26
; PRIOR APPLICATION NUMBER: 60/079728
; PRIOR FILING DATE: 1998-03-27
; Remaining Prior Application data removed - See File Wrapper or PALM.
;; NUMBER OF SEQ ID NOS: 246
;; SEQ ID NO 80
;; LENGTH: 667